



Solar System Quotation

To

Mr./Ms **Karan Gond**

7081957371

evilkarangour@gmail.com

Varanasi, Uttar Pradesh

From

M/s. Arpit Solar Shop

Authorized Channel Partner: **Reliance New Energy**

Office: Sh16/114-25-K-2, Sharvodayanagar, Kadipur, Shivpur, Varanasi 221003(UP)

Branches: Ballia | Gorakhpur

Contact: 9005770466

WA Chatbot: 9044555572

Email: info@arpitsolar.com

Web: www.arpitsolar.com

Gstin: 09APKPM6299L1ZW

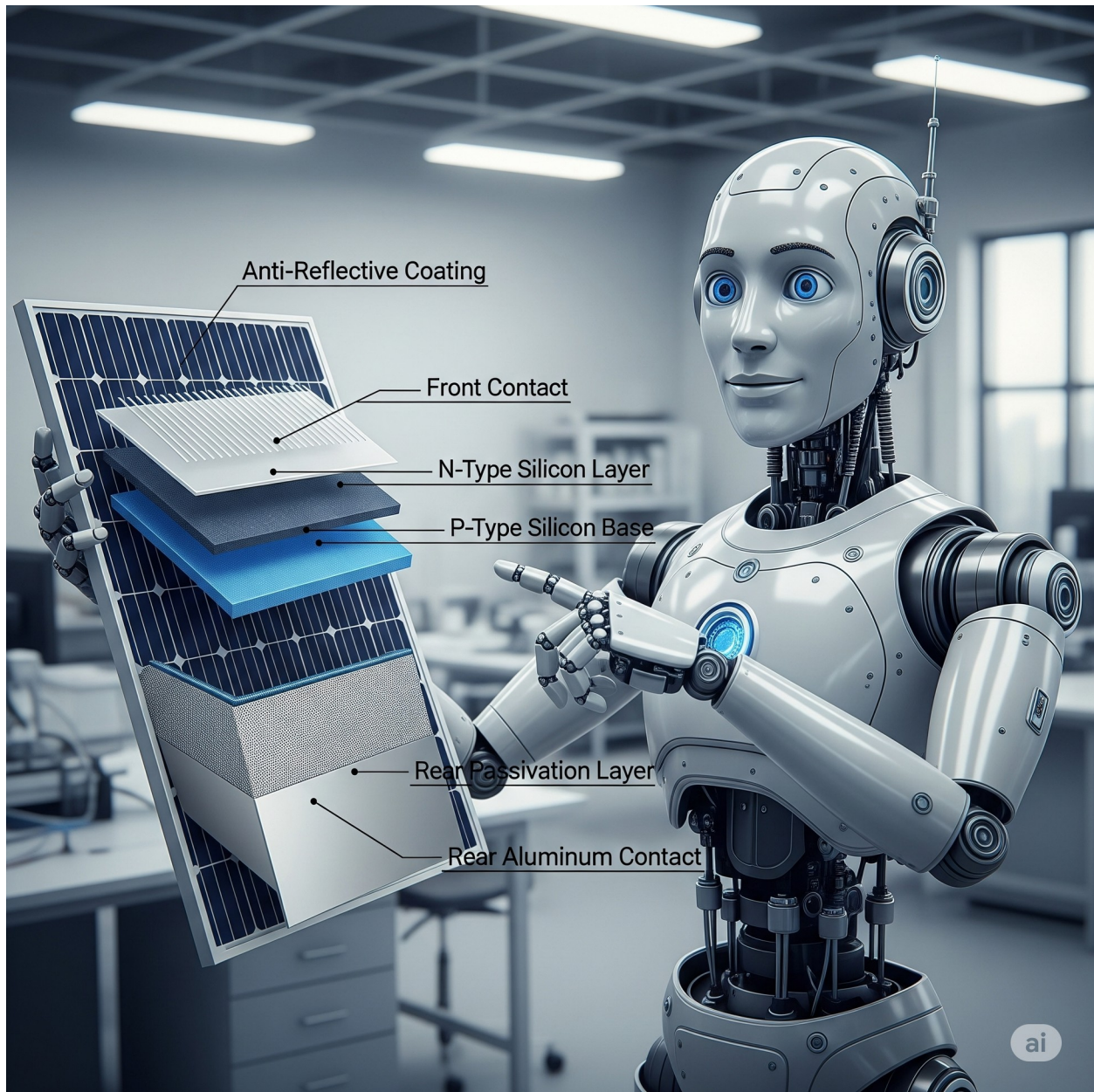
Quotation for Reliance Residential HJT Solar System 33.12 KW, Tin Shed.

Sr. No.	Description	Quantity
1	System Size	33.12
2	690 Wp HJT NDCR Solar Modules	76
3	Inverter Capacity (kW)	40
4	Price/Watt (₹)	31.96
5	Phase	Three
6	Total Amount (₹) <i>(Exclusive of GST)</i>	1676180

Disclaimer: Prices are subject to change. Final price will be confirmed at the time of purchase.

Know Your Product:

HJT (Heterojunction) Solar Panels combine crystalline silicon and thin-film technology for unmatched efficiency. Their bifacial design captures sunlight from both sides, delivering higher energy yield even in low-light conditions. Built to last, they offer minimal degradation and reliable performance for over 25 years.



High Efficiency – HJT (Heterojunction) Solar Panels combine crystalline silicon and thin-film technologies for superior performance, delivering exceptional efficiency and higher power output.

Better Low-Light Performance – With outstanding performance during mornings, evenings, and cloudy weather, these panels continue to produce more energy even in shaded conditions.

Bifacial Design – Captures sunlight from both the front and rear sides, boosting overall energy production and maximizing site potential.

Lower Temperature Coefficient – Maintains high output even in extreme heat, ensuring stable performance in hot climates like India.

Longer Lifespan – Minimal power degradation over time ensures decades of reliable operation, with performance warranties often exceeding 25 years up to 30 years.

Environment-Friendly – Manufactured using low carbon footprint processes, making them a greener choice for sustainable energy production.